

Berkeley Lab In the News
For the Week of May 29, 2011

The June 2 opening of the new Joint Center for Artificial Photosynthesis–North led by Peidong Yang was covered by *KCBS–AM* radio and *Bay City News*.

<http://sanfrancisco.cbslocal.com/2011/06/03/ceremony-held-for-new-berkeley-solar-fuels-facility/>

A June 2 *The Economist* story on parallel programming quoted the Lab's Kathy Yelick.

http://www.economist.com/node/18750706?story_id=18750706&fsrc=rss

A June 2 *MedGadget* story featured Berkeley Lab work on nuclear magnetic resonance, without the magnets.

<http://medgadget.com/2011/06/high-resolution-nmr-without-any-magnets.html>

A June 2 story on *EE Times* featured work on a nanoscale waveguide led by the Lab's Xiang Zhang.

<http://www.eetimes.com/electronics-news/4216567/Nanoscale-waveguide-boosts-silicon-photonics>

<http://nextbigfuture.com/2011/05/berkeley-lab-researchers-create.html>

A June 1 *New York Times* story focused on the promise of biofuels and quoted JBEI's Jay Keasling and Harvey Blanch.

<http://www.nytimes.com/gwire/2011/06/01/01greenwire-biofuels-future-that-us-covets-takes-shape-in-b-1741.html?pagewanted=1&emc=eta1>

The latest issue of *Intelligent Utility* magazine includes a story on microgrids and quotes the Lab's Joe Eto.

<http://www.intelligentutility.com/magazine/article/221915/micro-mighty>

A June 1 *Huffington Post* story on California's efforts in renewable energies quoted the Lab's Ryan Wiser.

http://www.huffingtonpost.com/2011/06/01/california-renewable-energy-retake-lead-video_n_869238.html

A June 1 radio story on *WTOP–FM* in Washington, DC, and on *Federal News Radio*, profiled Lab CIO Rosio Alvarez.

<http://www.federalnewsradio.com/?nid=43&sid=2405972>

A June 1 *Earth Techling* story on California's future energy use cited a recent report led by Ryan Wiser. *Solar Magazine* also covered the report.

<http://www.earthtechling.com/2011/06/california-called-upon-to-step-up-green-game/>

<http://www.solarserver.com/solar-magazine/solar-news/current/2011/kw22/berkeley-lab-report-shows-how-california-can-meet-aggressive-emissions-reduction-targets.html>

A May 30 *NPR's "All Things Considered"* story on China's energy demand included an interview with the Lab's David Fridley.

<http://www.npr.org/2011/05/30/136800337/u-s-coal-companies-see-huge-market-in-china>

A May 28th *Nanowerk News* story featured work on graphene led by the Lab's Michael Crommie and Alex Zettl.

http://www.electroiq.com/index/display/nanotech-article-display/0781611554/articles/small-times/nanotechmems/materials/graphene/2011/5/does-boron_nitride.html